

ABSTRACT OF THE DISCLOSURE

A connection method and structure of devices which need an electrical connection. A first device is provided with a fitting opening for fixedly fitting a second device thereinto and a circuit substrate on which a conductor extended from the periphery of the fitting opening to the inner periphery thereof to be a first terminal is printed, and a second device is provided with a second terminal on the outer periphery of a part which is fitted into the fitting opening. The first terminal is folded on the inner periphery of the fitting opening, and when the second device is fitted into the fitting opening, the first terminal of the fitting opening of the first device is connected electrically to the second terminal of the outer periphery of the second device.